General Environmental Incident Summary

Incident: 3683 Date/Time Notice: 3/12/2015 1205 DEM Incident No:

Responsible Party: Red Trail Energy LLC

Date Incident: 3/12/2015 Time Incident: 0500 Duration: 1 hours

County: Stark Twp: 139 Rng: 92 Sec: 4 Qtr: NE SE SW

Lat: 46.87802 Long: -102.30280 Method: Interpolation from map

Location Description: Red Trail Energy, Richardton Ethanol Plant. 3682 N Dakota 8, Richardton.

ND 58652

Submitted By: Tyler Mock Affiliation: Lab/Environmental Manager

Address: 3682 N Dakota 8

City: Richardton State: ND Zip: 58652

Received By:

Contact Person: Tyler Mock

3682 N Dakota 8 Richardton, ND 58652

Distance Nearest Occupied Building: 1 Miles Release Contained: Yes

Type of Incident: Process Upset

Description of Released Contaminant: Syrup from corn ethanol manufacturing

Volume Spilled: 1200.00 gallons Ag Related: No

EPA Extremely Hazardous Substance: No Reported to NRC: No

Cause of Incident:

A process upset resulted in surplus syrup at the facility. The syrup was diverted to the wetcake pad. Some of the syrup that was sent to the wetcake pad made it to the adjacent soil.

Risk Evaluation:

Low risk, organic material contained on plant site.

of Fatalities: 0 # of Injuries: 0 Affected Medium: 03 - soil

Potential Environmental Impacts:

None. All material is being contained and handled on site by RTE staff.

Action Taken or Planned:

The syrup has been contained on the wetcake pad using damned soil and all potentially exposed soil will be excavated and disposed of properly.

Wastes Disposal Location: Excavated soil will be taken to an appropriate disposal site by a

licensed third party hauler once the waste is properly characterized.

Agencies Involved:

Friday, March 27, 2015 Page 1 of 2

Updates

Date: 3/12/2015 Status: Assigned to WQ Staff: Stockdill, Scott

Updated Volume:

Notes:

According to the incident summary, this spill occurred at a location with a permit from the NDDoH Division of Water Quality. Forward to Division of Water Quality.

Friday, March 27, 2015 Page 2 of 2